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PATENT ABSTRACTS OF JAPAN

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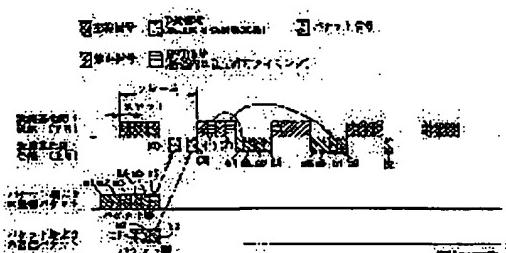
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(54) SCHEDULING TYPE DEAD CHANNEL CONTROL ACCESS METHOD

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a dead channel control access method in which data are transferred continuously in the case of conducting packet communication and the degree of occupancy of a backward channel is decreased.

SOLUTION: In the case of conducting packet communication, packet terminal equipments 2, 3 send a reservation signal through an optional incoming slot among slots receiving a dead channel signal from a radio base station 1. The radio base station 1 switches the dead channel signal to an inhibit signal to inhibit transmission from the other packet terminal equipment and provides a transmission permission to instruct a transmission enabling timing (1) to the packet terminal equipment 2 and provides the transmission permission to instruct a transmission enabling timing (7). Thus, the packet terminal equipment 2 starts transmission of a packet group from a 1st incoming slot after receiving the enabling signal and the packet terminal equipment 3 starts transmission of a packet group from a 7th incoming slot after receiving the enabling signal.



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